

Application Type:: REGULAR
Subject Matter:: UTILITY
CD-ROM or CD-R?: NONE
Title:: BIOPSY LOCALIZATION METHOD AND DEVICE
Attorney Docket Number:: 216226US-25 CONT
Total Drawing Sheets:: 3
Small Entity?: YES

Inventor Authority Type::	INVENTOR
Primary Citizenship Country::	USA
Status::	FULL CAPACITY
Given Name::	Richard
Middle Name::	E.
Family Name::	Fulton
Name Suffix::	III
City of Residence::	Grand Junction
State or Prov. of Residence::	CO
Country of Residence::	USA
Street::	1556 Wellington Avenue
City::	Grand Junction
State or Province::	CO
Country::	USA
Postal or Zip Code::	81501

Inventor Authority Type::	INVENTOR
Primary Citizenship Country::	USA
Status::	FULL CAPACITY
Given Name::	William
Middle Name::	R.
Family Name::	Dubrul
City of Residence::	Redwood City
State or Prov. of Residence::	CA
Country of Residence::	USA
Street::	1 Uccelli Blve., Suite A-7
City::	Redwood City
State or Province::	CA
Country::	USA
Postal or Zip Code::	94063

Correspondence Customer Number:: 22850

REPRESENTATIVE INFORMATION

Representative Customer Number:: 22850

DOMESTIC PRIORITY INFORMATION

Application:: This Application
Continuity Type:: Continuation of
Parent Application:: 09/900,801
Parent Filing Date:: 07/06/01

Application:: 09/900,801
Continuity Type:: Continuation of
Parent Application:: 09/366,360
Parent Filing Date:: 06/18/99

Application:: 09/366,360
Continuity Type:: Non-Provisional of
Parent Application:: 60/092,734
Parent Filing Date:: 07/14/89

Application:: 09/366,360
Continuity Type:: Non-Provisional of
Parent Application:: 60/090,243
Parent Filing Date:: 06/22/98

Application:: 09/366,360
Continuity Type:: Non-Provisional of
Parent Application:: 60/114,863
Parent Filing Date:: 01/06/99

Application:: 09/366,360
Continuity Type:: Non-Provisional of
Parent Application:: 60/117,421
Parent Filing Date:: 01/27/99

ASSIGNMENT INFORMATION

Assignee Name:: Artemis Medical, Incorporated
Street:: 21021 Corsair Boulevard, Suite 100
City:: Hayward
State or Province:: CA
Country:: USA
Postal or Zip Code:: 94545

CONFIDENTIAL